



Sears Creek Fish Passage (Idaho CD)

Program	Anadromous and Threatened/Endangered Fish
Lead Implementer	Idaho County Conservation District
Funders	Governor's Office of Species Conservation, Idaho Soil and Water Conservation Commission
Project Primary Contact	Stefanie Hays (stefanie.hays@id.nacdnet.net)
Project Stage	Completed
Duration	2020

Natural Resource Projects & Practices ➤ Anadromous and Threatened/Endangered Fish

Sears Creek is a tributary of the SF Clearwater River just south of Harpster, Idaho. According to the SF Clearwater River Subbasin Assessment and Total Maximum Daily Loads (TMDL), Sears Creek is listed for temperature impairments. The South Fork Clearwater River is listed for temperature and sediment (IDEQ 2004). The sediment concerns that were identified in the TMDL assessment create the problems identified in the ESA Recovery document. Landowners report Steelhead pooling at the junction of Sears Creek and the South Fork Clearwater River (Sears Creek Landowner, 2017).

Technical Assistance time FY2020: 2 hours; FY2019: 25 hours; FY2018: 18 hours.

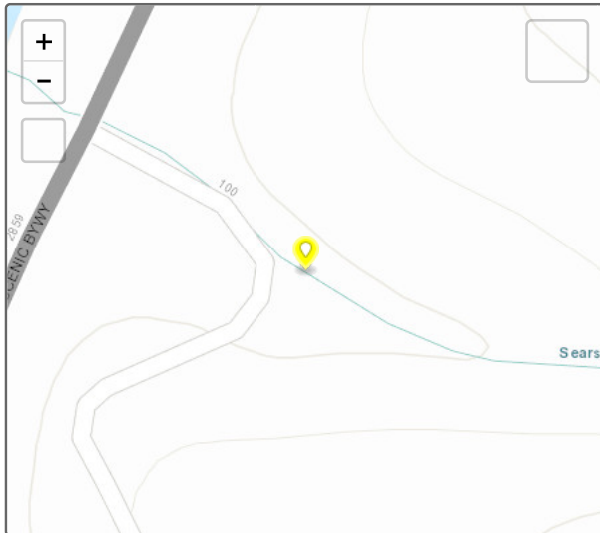
Key Accomplishments

- Engineering Designs Produced: 1
- Landowner Site Visits: 7

Project Themes

- Habitat and Species
- Healthy Watersheds
- Water

Location



Sears Creek Photos



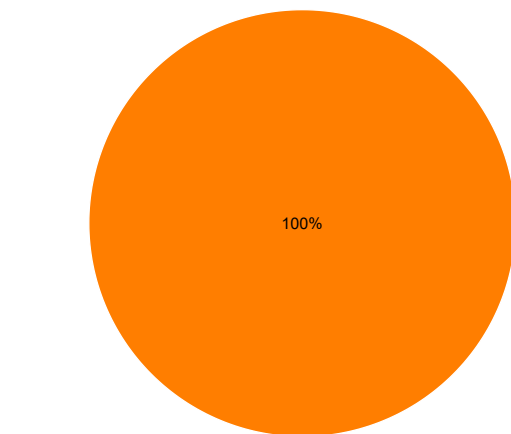
Existing Condition Culvert 1
Credit: E Rowan

Private culvert proposed for removal



Expenditures

Expenditures by Funding Source to Date: \$5,925.30



■ Pacific Coast Salmon Recovery ... (OSC): \$5,925

Photos

Before

County road culvert –
proposed for replacement



Existing condition Culvert 2
Credit: E Rowan

Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.

Project last updated 6/24/2020